

INTERFACE INCLUDING NON-VISUAL DISPLAY FOR USE IN
BROWSING AN INDEXED COLLECTION OF ELECTRONIC CONTENT

Jayne B. Roderick

William L. Verplank

Scott S. Snibbe

5

ABSTRACT

The invention facilitates browsing of an indexed collection of electronic content by displaying information identifying a current location within the collection of 10 electronic content using a non-visual display (e.g., audio display and/or haptic display). The information identifying the current location can be displayed with variable resolution and the content of the display of the information identifying the current location can be dependent on the 15 resolution. The invention can be used to browse any type of electronic content, including, for example, audio content, visual content, text content or some combination of such content. The invention can be used to browse electronic content that is indexed in any way, such as, for example, 20 electronic content that is indexed (partly or entirely) alphabetically, numerically or by date.